

FIG. 1

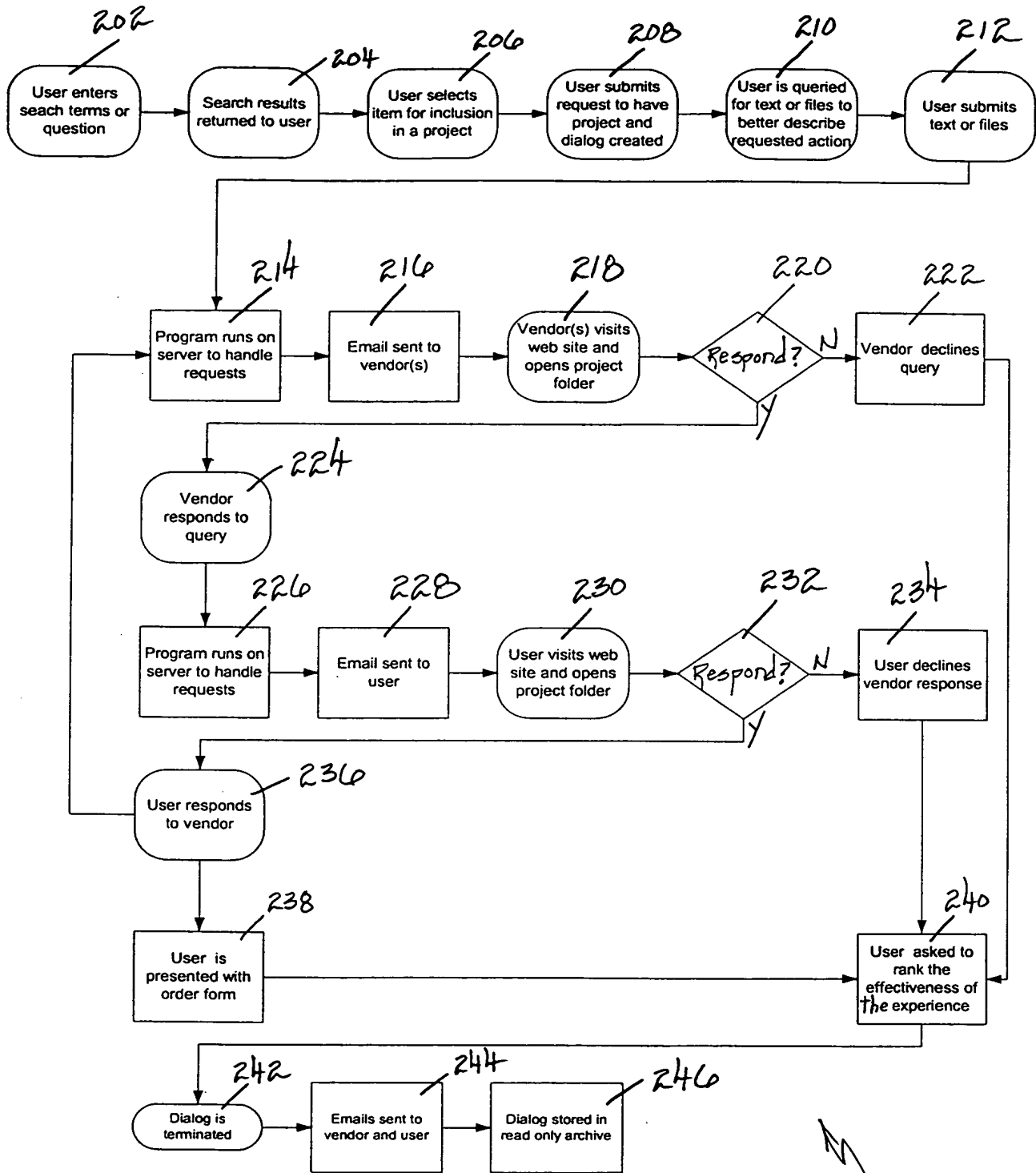


FIG. 2

200

MyProjects

You have been asked the following questions.

Why the thrust bearing faces are marked by fig. 3 m

Dialog Started : 12/16/2000 12:35:25 PM

Dialog Status : You were the last to contribute to this dialog - 12/27/2000 4:07:52 PM.

I have 2 questions 1) I would like to pressure co

Dialog Started : 4/26/2001 7:57:41 AM

Dialog Status : You were the last to contribute to this dialog - 4/26/2001 8:37:14 AM.

Jeff, Hopefully you can lead me to further inform

Dialog Started : 1/30/2001 10:08:27 AM

Dialog Status : You were the last to contribute to this dialog - 1/30/2001 10:47:21 AM.

STEAM TURBINE TURNING PROBLEM PLANT GENERAL TYPE

Dialog Started : 2/26/2001 7:11:20 PM

Dialog Status : You were the last to contribute to this dialog - 3/30/2001 11:28:40 AM.

I am doing research on emission control technologi

Dialog Started : 2/27/2001 2:26:19 PM

Dialog Status : You have received a response. - 3/7/2001 10:39:15 AM.

Hey Jeff. We spoke some time ago about the labeli

Dialog Started : 5/4/2001 3:59:24 PM

Dialog Status : You were the last to contribute to this dialog - 5/4/2001 4:28:33 PM.

I am looking for data on plant availability for co

Dialog Started : 5/29/2001 1:43:56 PM

Dialog Status : You have received a response. - 5/29/2001 1:43:56 PM.

I am looking for a contact at your facility to pro

Dialog Started : 5/30/2001 5:48:55 PM

Dialog Status : You have received a response. - 5/30/2001 5:48:55 PM.

Jeff, several months ago I was involved in the new

Dialog Started : 7/19/2001 12:26:22 PM

Dialog Status : You have received a response. - 7/19/2001 12:26:22 PM.

MyProjects Archives

FIG. 3

400

405

410 {

415

420.

[Ask A Clarifying Question](#) [Back to My Projects](#)

FIG. 4

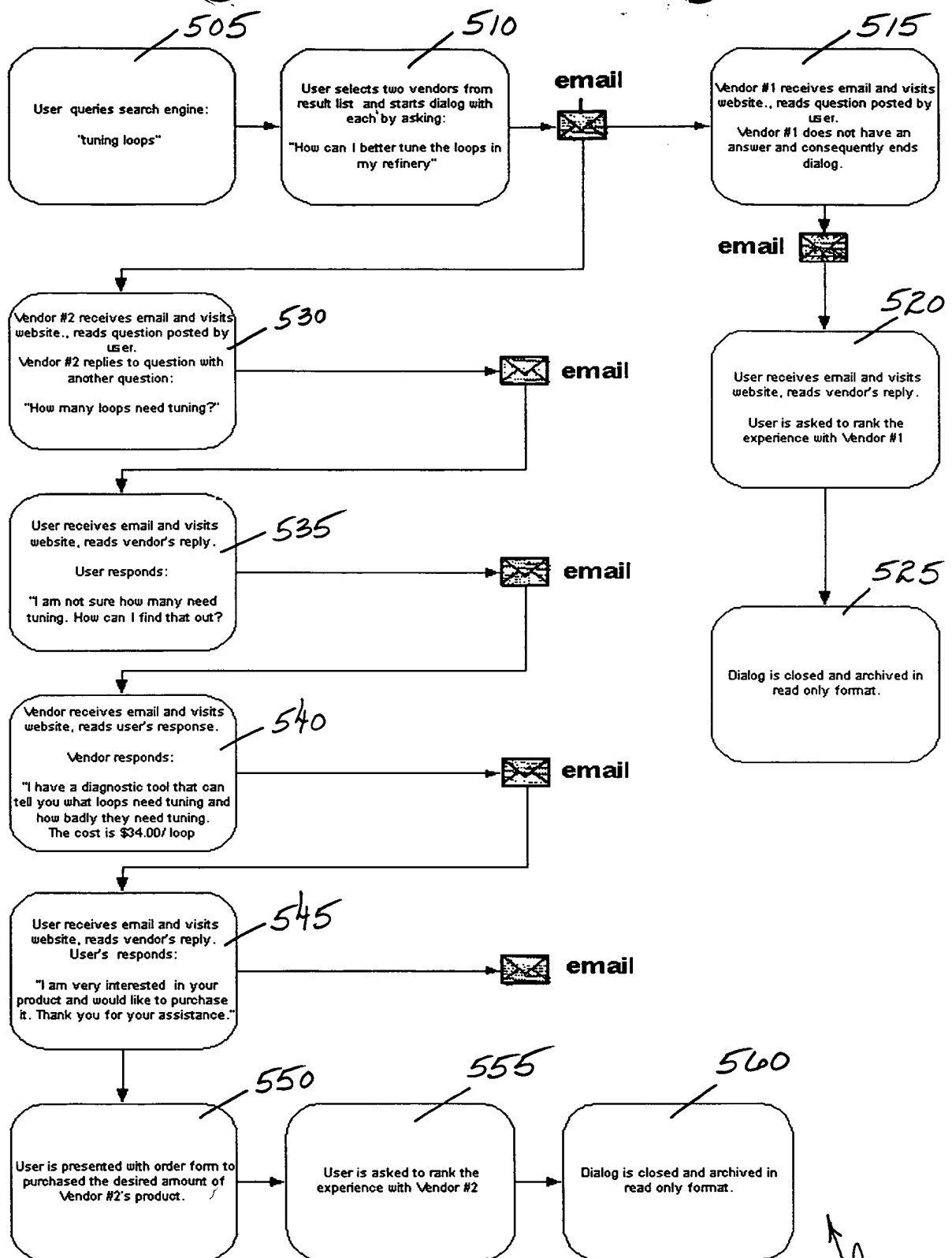


FIG. 5

500